L # Type Hits Search Text DBs Time Stamp USPAT; US-PGP UB; EPO; (ONO or (oxide adj nitride 2003/12/16 1 BRS L1 87468 JPO: adj oxide)) DERWEN 10:08 Т: IBM\_TD В USPAT; US-PGP UB; EPO; (gate near2 (insulat\$6 or 2003/12/16 BRS  $L_2$ 85657 JPO; dielectric\$6)) DERWEN 10:09 Т; IBM TD USPAT; US-PGP UB; EPO; 1 near8 ((control\$6 or 2003/12/16 BRS L3 1478 JPO; DERWEN 10:10 float\$6) near2 gate) T; IBM\_TD В USPAT; US-PGP UB; EPO: 2003/12/16 4 BRS L4 JPO; 533 1 near4 2 DERWEN 10:12 T; IBM TD USPAT; US-PGP UB; EPO; 3 and (1 near4 (peripher\$6 2003/12/16 5 BRS L6 289 JPO; or memory)) DERWEN 10:13 Т; IBM\_TD В

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	Туре	L #	Hits	Search Text	DBs	Time Stamp
6	BRS	L5	244	3 and 4	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2003/12/16 10:14

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	Туре	L#	Hits	Search Text	DBs	Time Stamp
1	BRS	L353	289	((control\$6 or float\$6) near2 gate)) and ((ONO or foxide adj nitride adj	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2003/12/16 14:25
2	BRS	L354	244 <i>'</i>	<pre>(((ONO or (oxide adj nitride adj oxide))) near8 ((control\$6 or float\$6) near2 gate)) and (((ONO or (oxide adj nitride adj oxide))) near4 ((gate near2 (insulat\$6 or dielectric\$6))))</pre>	ULU,	2003/12/16 14:25
3	BRS	L355	241	353 not 354	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2003/12/16

(pariph \$4 on . HV or high mean 2 volt \$4)

L # Type Hits Search Text DBs Time Stamp USPAT; US-PGP UB; memory or CAM or (code EPO: 197871 2003/12/17 BRS L1 near2 address) or RAM or JPO; DERWEN 10:34 SRAM or flash T; IBM TD USPAT: US-PGP UB: EPO: (gate near2 (insulator or 2003/12/17 2 BRS  $L_2$ JPO; 8500 dielectride)) DERWEN 10:28 T; IBM TD USPAT; US-PGP UB: EPO: (ONO or (oxide adj nitride 2003/12/17 3 BRS JPO; L6 87468 adj oxide)) DERWEN 10:29 T; IBM\_TD USPAT; US-PGP UB; EPO: (gate near2 (insulat\$6 or 2003/12/17 BRS JPO; 4 L7 85657 dielectric\$6)) DERWEN 10:29 T; IBM\_TD USPAT; US-PGP UB; ((ONO or (oxide adj nitride EPO; adi oxide))) near8 2003/12/17 BRS JPO; L8 1478 ((control\$6 or float\$6) DERWEN 10:29 near2 gate) Т; IBM TD В

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	Туре	L #	Hits	Search Text	DBs	Time Stamp
10	BRS	L12	241	((((ONO or (oxide adj nitride adj oxide))) near8 ((control\$6 or float\$6) near2 gate)) and (((ONO or (oxide adj nitride adj oxide))) near4 (peripher\$6 or memory))) not ((((ONO or (oxide adj nitride adj oxide))) near8 ((control\$6 or float\$6) near2 gate)) and (((ONO or (oxide adj nitride adj oxide))) near4 ((gate near2 (insulat\$6 or dielectric\$6)))))	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2003/12/17 10:29
11	BRS	L13	1137	(((ONO or O-N-O or (oxide near3 nitride near3 oxide))) near8 ((control\$6 or float\$6) near2 gate)) and (periph\$6 or HV or (high near2 volt\$6))	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2003/12/17 10:34
12	BRS	L14	1125	13 and 1	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2003/12/17
13	BRS	L15	191	(((ONO or O-N-O or (oxide near3 nitride near3 oxide))) near8 ((control\$6	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2003/12/17

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	Туре	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L301	197871 7	memory or CAM or (code near2 address) or RAM or SRAM or flash	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2003/12/17 15:02
2	BRS	L302	8500	(gate near2 (insulator or dielectride))	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2003/12/17 15:02
3	BRS	L303	87468	(ONO or (oxide adj nitride adj oxide))	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2003/12/17 15:02
4	BRS	L304	85657	(gate near2 (insulat\$6 or dielectric\$6))	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2003/12/17 15:02
5	BRS	L305	1478	((ONO or (oxide adj nitride adj oxide))) near8 ((control\$6 or float\$6) near2 gate)	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2003/12/17 15:02

	Туре	L #	Hits	Search Text	DBs	Time Sta
6	BRS	L306	533	((ONO or (oxide adj nitride adj oxide))) near4 ((gate near2 (insulat\$6 or dielectric\$6)))	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2003/12/: 15:02
7	BRS	L307	289	<pre>(((ONO or (oxide adj nitride adj oxide))) near8 ((control\$6 or float\$6) near2 gate)) and (((ONO or (oxide adj nitride adj oxide))) near4 (peripher\$6 or memory))</pre>	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2003/12/: 15:02
8	BRS	L311	1137	(((ONO or O-N-O or (oxide near3 nitride near3 oxide))) near8 ((control\$6 or float\$6) near2 gate)) and (periph\$6 or HV or (high near2 volt\$6))	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2003/12/: 15:03
9	BRS	L312	1125	((((ONO or O-N-O or (oxide near3 nitride near3 oxide))) near8 ((control\$6 or float\$6) near2 gate)) and (periph\$6 or HV or (high near2 volt\$6))) and (memory or CAM or (code near2 address) or RAM or SRAM or flash)	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2003/12/3 15:03
10	BRS	L308	15	((ONO or (oxide adj nitride adj oxide))) near8 ((gate near2 (insulator or dielectride))) same (memory or CAM or (code near2 address) or RAM or SRAM or flash)	UB; EPO;	2003/12/1

	Туре	L #	Hits	Search Text	DBs	Time Stamp
11	BRS	L309	244	<pre>(((ONO or (oxide adj nitride adj oxide))) near8 ((control\$6 or float\$6) near2 gate)) and ((ONO or (oxide adj nitride adj oxide))) near4 ((gate near2 (insulat\$6 or dielectric\$6))))</pre>	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2003/12/17 15:03
12	BRS	L310	241	((((ONO or (oxide adj nitride adj oxide))) near8 ((control\$6 or float\$6) near2 gate)) and (((ONO or (oxide adj nitride adj oxide))) near4 (peripher\$6 or memory))) not (((ONO or (oxide adj nitride adj oxide))) near8 ((control\$6 or float\$6) near2 gate)) and (((ONO or (oxide adj nitride adj oxide))) near4 ((gate near2 (insulat\$6 or dielectric\$6)))))	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2003/12/17 15:03
13	BRS	L313	191	(((ONO or O-N-O or (oxide near3 nitride near3 oxide))) near8 ((control\$6 or float\$6) near2 gate)) same (periph\$6 or HV or (high near2 volt\$6))	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2003/12/17 15:08
14	BRS	L314	245	(ONO or O-N-O or (oxide near3 nitride near3 oxide)) near4 (periph\$6 or HV or (high near2 volt\$6))	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2003/12/17 15:10

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	Туре	L#	Hits	Search Text	DBs
1	IS&R	L1	161	(438/142).CCLS.	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B
2	IS&R	L2	201	(438/263).CCLS.	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B
3	IS&R	L3	614	(438/258).CCLS.	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B
4	IS&R	L4	1476	(438/257).CCLS.	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B
5	IS&R	L5	170	(438/211).CCLS.	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B

Туре	Type L	# Hits	Search Text	DBs
6 IS&R	IS&R L6	507	(438/756).CCLS.	USPAT US-PG UB; EPO; JPO; DERWE T; IBM_T
7 IS&R	IS&R L7	143	(438/757).CCLS.	USPAT US-PG UB; EPO; JPO; DERWE T; IBM_T B